

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Pozzuto Examiner #: _____ Date: 6/23/02
 Art Unit: 3671 Phone Number 30 _____ Serial Number: _____
 Mail Box and Bldg/Room Location: _____ Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

Litigadi

5 845 474

STAFF USE ONLY

	Type of Search	Vendors and cost where applicable
Searcher: <u>KJ</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: _____	AA Sequence (#) _____	Dialog <input checked="" type="checkbox"/> _____
Searcher Location: _____	Structure (#) _____	Questel/Orbit <input checked="" type="checkbox"/> _____
Date Searcher Picked Up: _____	Bibliographic <input checked="" type="checkbox"/> _____	Dr.Link <input checked="" type="checkbox"/> _____
Date Completed: <u>6/23/02</u>	Litigation <input checked="" type="checkbox"/> _____	Lexis/Nexis <input checked="" type="checkbox"/> _____
Searcher Prep & Review Time: _____	Fulltext _____	Sequence Systems _____
Clerical Prep Time: <u>10</u>	Patent Family _____	WWW/Internet _____
Online Time: _____	Other _____	Other (specify) _____

1/39/1

DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat
(c) 2002 EPO. All rts. reserv.

14269068

Basic Patent (No,Kind,Date): US 5732539 A 19980331 <No. of Patents: 002>

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date	
US 5732539	A	19980331	US 641505	A	19960501	(BASIC)
US 5845474	A	19981208	US 928829	A	19970912	

Priority Data (No,Kind,Date):

US 641505 A 19960501
US 928829 A 19970912
US 641505 A2 19960501

PATENT FAMILY:

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5732539 A 19980331
RETROFIT CHAIN SICKLE CUTTER (English)
Patent Assignee: LOFTUS THOMAS E (US)
Author (Inventor): LOFTUS THOMAS E (US)
Priority (No,Kind,Date): US 641505 A 19960501
Applic (No,Kind,Date): US 641505 A 19960501
National Class: * 056291000; 056244000; 056292000
IPC: * A01D-034/83
Derwent WPI Acc No: * G 98-229324; G 98-229324
Language of Document: English

Patent (No,Kind,Date): US 5845474 A 19981208
RETROFIT CHAIN SICKLE CUTTER (English)
Patent Assignee: LOFTUS THOMAS E (US)
Author (Inventor): LOFTUS THOMAS E (US)
Priority (No,Kind,Date): US 928829 A 19970912; US 641505 A2 19960501
Applic (No,Kind,Date): US 928829 A 19970912
Addnl Info: 5732539 Patented
National Class: * 056291000; 056244000; 056292000
IPC: * A01D-034/83
Derwent WPI Acc No: * G 98-229324; G 99-058525; G 99-058525
Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5732539	P	19960501	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
		US 641505	A	19960501
US 5732539	P	19980331	US A	PATENT
US 5845474	P	19960501	US AA	PRIORITY
		US 641505	A2	19960501
US 5845474	P	19970912	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
		US 928829	A	19970912
US 5845474	P	19981208	US A	PATENT
US 5845474	P	20000530	US RF	REISSUE APPLICATION FILED
			(REISSUE APPL. FILED)	
		20000331		

?

?prt nonstop full legalall

1/1 PLUSPAT - (C) QUESTEL-ORBIT
PN - US5845474 A 19981208 [US5845474]
TI - (A) Retrofit chain sickle cutter
IN - (A) LOFTUS THOMAS E (US)
AP - US92882997 19970912 [1997US-0928829]
PR - US64150596 19960501 [1996US-0641505]
- US92882997 19970912 [1997US-0928829]
IC - (A) A01D-034/83
EC - A01D-034/83C
PCL - ORIGINAL (O) : 056291000; CROSS-REFERENCE (X) : 056244000 056292000
DT - Corresponding document
CT - US-536464; US-673424; US-682875; US-779994; US1580668; US1851840;
US2199642; US2793487; US2821060; US3006129; US3029584; US3034276;
US3681901; US4070810; US4622804; US4656819; US5732539
STG - (A) United States patent
AB - A chain assembly for a cutting and mowing apparatus. There are a
plurality of parallel chain members and knife members spaced from one
another in pairs and connected by link members.

1/1 LGST - (C) LEGSTAT
PN - US 5845474 [US5845474]
AP - US 928829/97 19970912 [1997US-0928829]
DT - US-P
ACT - 19970912 US/AE-A
APPLICATION DATA (PATENT)
{US 928829/97 19970912 [1997US-0928829]}
- 19981208 US/A
PATENT
- 20000530 US/RF
REISSUE APPLICATION FILED
20000331
UP - 2000-23

1/1 CRXX - (C) CLAIMS/RRX
PN - 5,845,474 A 19981208 [US5845474]
PA - Loftus, Thomas E
ACT - 19991112 REASSIGNED
ASSIGNMENT OF ASSIGNOR'S INTEREST

Assignor: LOFTUS, THOMAS E. DATE SIGNED: 11/04/1999

Assignee: ADVANCED INNOVENTIONS, INC. 224 COUNTY ROAD OE IVESDALE,
ILLINOIS 61851

Reel 010377/Frame 0118

Contact: GARDNER, CARTON & DOUGLAS BRIAN C. RUPP 321 NORTH CLARK SUITE
3400 CHICAGO, IL 60610

- 20000331 REISSUE REQUESTED
Issue Date of O.G.: 20000530
Reissue Request Number: 09/541162
Examination Group responsible for Reissue process: 3671

karen lehman

1/1 PAST - (C) Thomson Derwent
AN - 200022-001230
PN - 5845474 A [US5845474]
OG - 2000-05-30
ACT - REISSUE APPLICATION FILED

Search statement 2

?

karen lehman

Please ENTER the NAME (only one) of the library you want to search.
 - For more information about a library, ENTER its page (PG) number.
 - To see a list of additional libraries, press the NEXT PAGE key.

NAME	PG	NAME	PG	NAME	PG	NAME	PG	NAME	PG	NAME	PG	NAME	PG
-----General Legal----- Publisher --Public Records--- Financial --News--													
MEGA	1	2NDARY	2	LITGAT	2	DRI	2	ALLREC	4	LEXDOC	5	COMPNY	7
GENFED	1	ALR	2	LAWREV	3	ASPEN	2	ASSETS	4	LICNSE	5	NAARS	7
STATES	1	ABA	2	MARHUB	3	PLI	2	DOCKET	4	LIENS	5		
CODES	1	CAREER	2	LEXREF	3			FINDER	4	NON-US	5		
CITES	1	CLE	3					INCORP	4	P-PROP	5		
LEGIS	1							INSOLV	5	VERDCT	5		

-----Area of Law-----										Medical			
ADVSOR	6	CONLAW	8	ELDER	9	FEDTAX	10	K-LAW	11	PUBCON	12	TELCOM	10
ACCTG	8	CONSTR	8	ENERGY	9	HEALTH	11	LABOR	11	PUBHW	13	TORTS	14
ADMIN	8	CORP	9	ENVIRN	9	HR	10	LEXPAT	12	REALTY	13	TRADE	14
ADMRTY	8	COPYRT	8	ESTATE	9	IMMIG	11	M&A	12	STSEC	13	TRANS	14
ADR	8	CRIME	9	ETHICS	10	INSURE	11	MILTRY	12	STTAX	13	TRDMRK	14
BANKNG	8	CYBRLW	9	FAMILY	10	INTLAW	11	PATENT	12	TAXANA	13	UCC	14
BKRTCY	8	E-COMM	10	FEDSEC	10	ITRADE	11	PENBEN	12	TAXRIA	13	WCSSD	14
		EDLAW	9										

Enter .NP for Individual States, International Law and more News information

Please ENTER the NAME of the file you want to search. To see a description of a file,.type its page number and press the ENTER key.

FILES - PAGE 1 of 7 (NEXT PAGE for additional files)

NAME PG DESCRIP

NAME PG DESCRIP

---CASES & ADMINISTRATIVE DECISIONS---

IPOMNI 1 Int Prop Cases & Reg Matl
PTOMNI 1 FEDCTS, PTO, ITC, ALLREG
CASES 1 FEDCTS, PTO & ITC
FEDCTS 2 Patent cases from Fed. Cts.
CCPA 2 Ct Customs & Patent Appeals
CAFC 2 Patent cases from Fed. Cir.
PTO 2 PATAPP & COMMR

-----SECONDARY SOURCES-----

IPLTR 5 Intell Prop Law Nwltrs
IPLR 5 Intell Prop Law Rev Articles

-----PATENTS GROUP FILES-----

ALL 4 UTIL,DESIGN,PLANT,SIR,
REEXAM & REISS
ALLPAT 4 Comb. ALL & INTPAT

-----U.S. PATENTS-----

UTIL 4 Full Text Patents from 1790
DESIGN 4 Full Text Patents from 1790
PLANT 4 Full Text Patents from 1790
USPGP 4 Pre-Grant Pubs. from 3/2001
PATNEW 4 U.S. Grants Early Update

JNLS

To scroll down for additional information, enter .DWN

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5845474

<=1> GET 1st DRAWING SHEET OF 6

December 8, 1998

Retrofit chain sickle cutter

REISSUE: March 31, 2000 - Reissue Application filed Mar. 31, 2000 (O.G. May 30, 2000) Ex. Gp.: 3671; Re. S.N. 09/541,162 May 30, 2000

APPL-NO: 08928829

FILED-DATE: September 12, 1997

GRANTED-DATE: December 8, 1998

CORE TERMS: chain, cutting, drive, sickle, knife, knives, blade, sprocket, orifice, pulley ...

5845474 OR 5,845,474

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

5845474 OR 5,845,474

Your search request has found no ITEMS.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

5845474 OR 5,845,474

Your search request has found no STORIES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.